Figure 1

$$R''$$
 R'''
 R'''

Figure 2

Figure 3

$$R_{12}$$
 R_{11}
 R_{10}
 R_{9}
 R_{12}
 R_{13}
 R_{13}
 R_{13}
 R_{13}
 R_{13}
 R_{13}
 R_{13}
 R_{14}
 R_{15}
 R_{15}
 R_{15}
 R_{15}
 R_{15}
 R_{15}

(IIIA)

(IIIB)

WO 2005/082819 PCT/BE2005/000030

3 / 10

Figure 4

$$R_3$$
 R_4
 R_4
 R_5
 OH
 R_1
 R_5
 OH
 $(IV D)$

$$\begin{array}{c} R'' \\ R'' \\ R'' \\ R'' \\ R'' \\ C \\ C \\ Y \\ M \\ X_2 \\ M' \\ X_3 \\ \end{array}$$

$$R'$$
 R'
 R'
 X_2
 X_3
 X_4
 X_2
 X_3

IV B

(IV C)

Figure 5

43

66 R₁ = H, R₂ = Me, R₃ = Br 67 R₁ = NO₂, R₂ = Me, R₃ = Br 68 R₁ = H, R₂ = *i*-Pr, R₃ = H

69 $R_1 = H$, $R_2 = Me$, $R_3 = Br$ 70 $R_1 = NO_2$, $R_2 = Me$, $R_3 = Br$ 71 $R_1 = H$, $R_2 = i$ -Pr, $R_3 = H$

WO 2005/082819 PCT/BE2005/000030

5 / 10

Figure 6

(V A)

(V B)

Figure 7

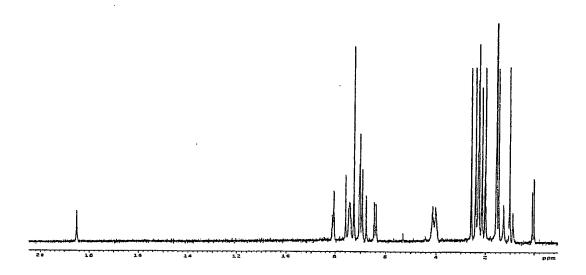


Figure 8

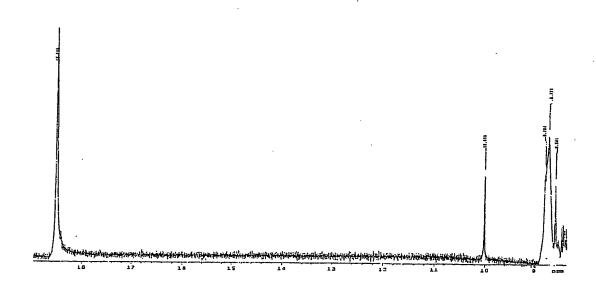


Figure 9

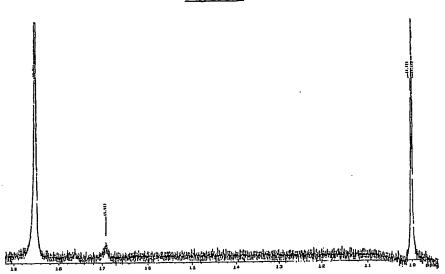


Figure 10

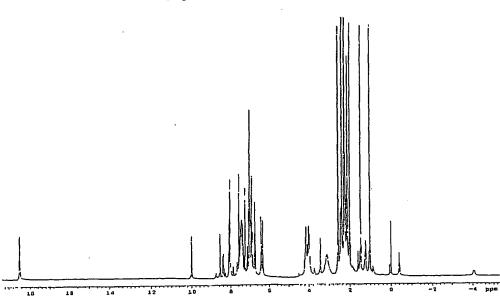


Figure 12

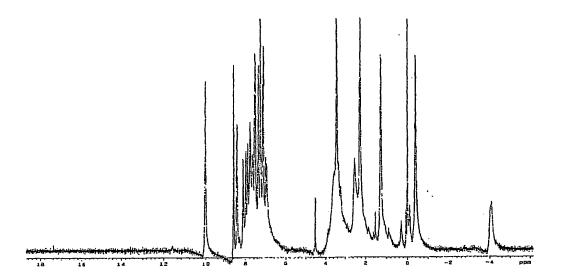


Figure 11

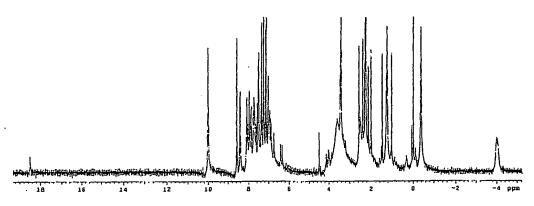


Figure 13

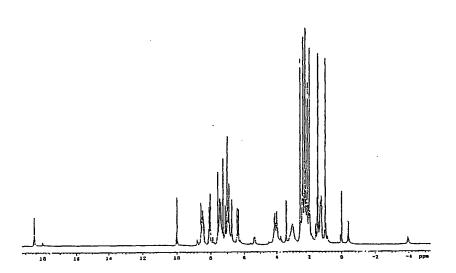


Figure 14

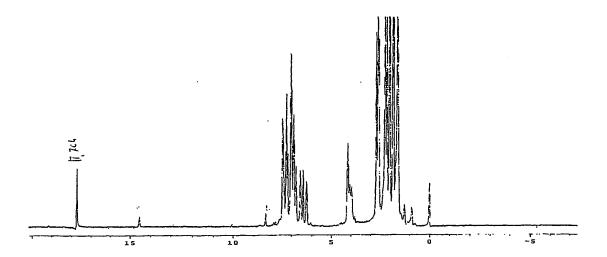


Figure 15

